

جامعة مؤتة، 2011م

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			Step Wise Multiple	18
Regression.	Analysis	Of	Variance (19
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Regression.	Analysis	Of	Variance (22
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Regression)	Analysis	Of	Variance (25
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Regression			Step Wise Multiple	27
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Summary

The Impact of administrative transparency on organizational performance in government agencies in the area of Al-Jouf Saudi Arabia

Ali Alblwoi

Mutah University, 2011

This study aimed at analyze the impact of administrative transparency dimensions (Transparency legislation, Transparency of information, Transparency of administrative communication, Transparency of decision-making, Transparency of performance assessment) On organizational performance ddimensions (The financial aspect, By the recipients of the service, By the internal operations, By the growth and learning) government agencies in the area of Al-Jouf, Saudi Arabia. In order to achieve that goal Questionnaire was developed and distributed to (888) employees, Been analyzed data collected from sample members based on appropriate statistical methods, The research has a number of results was the most important:

- 1. Perceptions of respondents to the dimensions of the independent variable(Administrative transparency), and the dimensions of the dependent variable(Organizational performance) Came a medium degree.
- 2. There is a statistically significant effect of the transparency of administrative dimensions combined (Transparency legislation, Transparency of information, Transparency of administrative communication, Transparency of decision-making, Transparency of

- performance assessment) On organizational performance and dimensions combined.
- 3. The presence of statistically significant differences in the perceptions of respondents about administrative transparency back to the variables (Age, Educational Qualification, Experience, Functional level)
- 4. The presence of statistically significant differences in the perceptions of respondents about Organizational performance back to the variables (Age, Educational Qualification, Functional level) and the absence of differences due to the experience variable.

And The study found several recommendations of the most important: the need to promote the concept of transparency and clarify the idea of transparency and its importance to staff and recipients of the service, Need for attention to public relations departments in government agencies and to activate its role and support activities, programs and staff selection have and Facilitate staff access to information.

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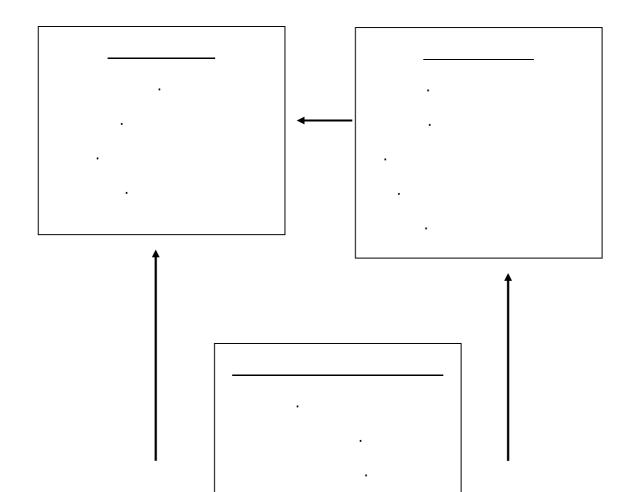
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.(Kaplan & Norton, 2004)

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Improving Performance : (Danial ,2010)
) Management Practices in IT Firms of Pakistan
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The : (Ngah& Ibrahim,2009)
Relationship of Intellectual Capital, Innovation and Organizational
) Performance: a Preliminary Study in Malaysian SMEs
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information: (Mithas et al,2008)
Management capability and firm performance An Empirical
                                                   ) Analysis
The Availability and :
                          (Janet, 2008)
Transparency of Education Data in California, American Education Finance
                                                ) Association "
                                    .(
          (Bogner & Bansal, 2007)
Knowledge Management as the basis of sustained high
                                              ) performance "
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Crowd sourcing : (Brito.2007)

( ) Government Transparency

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Transparency of Data : (Stephens, 2007)

) Management Decision Making in Review
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Towards more:
                      (Anetta, 2007)
transparent higher education systems, Tertiary Education and
                                             ) Management "
       (Delmmer&Leggelr,2006)
U.S. Local Government Managers and the Complexity of Transparency
                   ) Governance and Accountability in Democratic
             (
Corruption in public: (Davis, 2006)
South Asia's water and service delivery: experience from
                                            ) sanitation sector
                                      (
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The Opacity of:	(Fenster.2006)			
	() Tr	ansparency
	•			
Democracy:	(Gonzalez,2005)			
Transparency And	Economic Policy.	Theory	and	Evidence"
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Reforming and : (Mitchell,2004)

Confirming: NASDAQ principals talk about the impact of : ) Transparency system on school Reform (

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competitive : (Blankenship,2004)

)" Advantage Through Business Performance Management (
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) Transperancy of Decision Making in Public Administration
                    (Piotrowski, 2003)
Governmental
Transparency
              And The National Performance Review:
             ) Implementing The Freedom Of Information ACT
  (FOIA)
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(Stefan & Georgescu, 2003)

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Essays on Corporate : (Durenv,2003)

Transparency and Governance Practice (
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Knowledge: (Lee& Choi,2003)

Management Enablers, process and organizational performance :An
   ) integrative view and Empirical Examination"
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. فاعلية تطبيق وظائف إدارة الموارد البشرية و

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1035				1
850				2
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80				14
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73				16
49				17
28	()	18
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5923				

(2011) .(58

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(%16.0)

(905) . (948) (%15) (888)

: (%93.7)

(2)

%			
16.9	150	25	
42.7	379	34-26	
34.7	308	44-35	
5.7	51	45	
28.9	257		
14.6	130		
50.6	449		
4.4	39		
1.5	13		
24.2	215	5	
40.1	356	11 - 6	
26.5	235	19 - 12	
9.2	82	20	
4.5	40		
5.6	50		
14.6	130		
75.2	668		

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(%42.7)
                                             ( 34-26)
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(%40.1)
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(25) (2009) : (10-6) (5-1) (15-11)-16) .(25-21) (20 (16) (2006): (33-30) (29-26) .(41-38) (37-34)5.3 (8) 6.3 (Cronbach's Alpha)

(0.906 0.777) .

(3)

0.903	5-1
0.906	10-6
0.905	15-11
0.887	20-16
0.871	25-21
0.843	29-26
0.747	33-30
0.777	37-34
0.852	41-38
0.970	41-1

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Statistical) (SPSS)

(Package For Social Sciences (Descriptive Statistic Measures)

(Multiple Regression Analysis)
.(One Way ANOVA)

LSD

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(2.49) (3.49-2.5) (3.5) (3.5)

(3.49-2.5) (2.49)

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: 1.1.4 :)

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(4)

_		2	1.04	3.34			5-1
		1	0.97	3.35			10-6
		4	1.00	3.23			15-11
		5	0.96	3.22			20-16
		3	0.92	3.25			25-21
		-	0.87	3.28			25-1
				(4)			
(3.28)				()	
						(0.87804)	
		(3.34)					(3.35)
		(3.	.25)				
		(3	3.23)				
		. ((3.22)				

(5)

5	1.25510	3.2658	1
1	1.19644	3.4820	2
4	1.29890	3.2736	3
2	1.24296	3.3761	4
3	1.14836	3.3153	5
_	1.04336	3.3426	-

```
(1.04336) (3.3426)
) (2)
(1.04336) (3.3426)
```

(6)

	2	1.18	3.38		6
	1	1.10	3.38		7
	5	1.09	3.23		8
	3	1.15	3.38		9
	4	1.162	3.36		10
	_	.970	3.35		-
	(0.973	53)		(3.3500)	
) (7)		
(8)				(
()

(7)

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2
                1.15
                           3.31
                                                                     11
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(8)

2	1.25	3.21			. 16
5	1.04	3.31			17
1	1.20	3.06			18
3	1.13	3.24			. 19
4	1.15	3.28			20
-	.964140	3.2232			-
				(8)	
(0.9641	4)	(3.	2232)		
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(9)

1	1.08	3.46			21
2	1.06	3.41			22
3	1.14	3.29			23
4	1.19	3.13			24
5	1.18	2.97			25
-	.920	3.2592			-
				(9)	
(0.9222	21)		(3.2592)		
) (21)			
) (25)				(
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(10)

1	0.88	3.53	29-26		
2	0.74	3.40	33-30		
4	0.81	3.32	37-34		
3	0.89	3.36	41-38		
-	0.69	3.40	25-1		
(10)					

(3.4062)

(0.69336) (3.4051) (3.5304) (3.3626)

.(3.3266)

(11)

2	1.23358	3.7128		26
1	1.06414	3.9077		27
4	1.00068	3.2320		28
3	.991890	3.2691		29
-	.8879900	3.5304	·	-
			(11)	
	(0.8879)	90)	(3.5304)	
) (27)	
) (28)			(
	(

(12)

1	.900	3.91			30
2	.940	3.38	·		31
3	.990	3.30			32
4	1.11	3.00			33
_	.740	3.40	·		-
			(12)		
	(0.7499	1)	(3.4051)		
) (30	0)		
) (33)			(
		(

(13)

1 1.02 3.50 34 2 1.11 3.38 35 3 1.07 3.21 36 .980 3.19 37 4 .810 3.32 (13) (0.81353) (3.3266)) (34)) (37) (

(14)

	2	.990	3.47		38
	1	.990	3.53		39
	4	1.15	3.19		40
	3	1.14	3.24		41
	-	.890	3.36		-
				(14)	
	((0.89325)		(3.3626)	
) (39)	
				(
() (40)

: 2.1.4

:

(Multicollinarity)

(Variance Inflation Factor) (VIF)

(Tolerance)

(10) (VIF)

(0.05) (Tolerance)

(Skewness) (Normal Distribution)

(1)

: (15)

(15)

Skewness	Tolerance	VIF	
0.241 -	0.240	4.172	
0.402 -	0.202	4.943	
0.457 -	0.315	3.172	
0.411 -	0.240	4.168	
0.176 -	0.449	2.229	

```
(VIF) (4.943 - 2.229) (10) (0.449 - 0.202) (Tolerance) (Multicollinarity) (Skewness) (1) : (\alpha \geq 0.05) (\frac{1}{3}) (\frac{1}{3})
```

	F					
F					\mathbb{R}^2	
		46.502	5	232.510		
0.000	*211.505	.220	882	193.919	0.545	
			887	426.430		
.(α ≥0.05)						
			(16)			

 $(0.05 \ge \alpha)$

```
(211.505) (F)
.(\alpha \ge 0.05) \qquad (0.000 = \alpha)
(\alpha \ge 0.05) \qquad (\%54.5)
...
(17)
```

	t	Beta		В		
0.630	0.481	0.022	0.031	0.015		
0.000	*4.229	0.214	0.036	0.152		
0.034	*2.125	0.086	0.028	0.060		
0.000	*6.625	0.307	0.033	0.221		
0.000	*5.538	0.188	0.025	0.141		
			.(α ≥0.	.05)		*
		(17)				
)			(t)	(Beta)
		(

```
(t)
                                    (
                    (α ≥ 0.05)
                                                        .(Beta)
    )
                                                                  .(
                              (18)
 Step Wise Multiple Regression
 t
                           t
                                           R^2 \\
                                          0.486
     0.000
                       28.96*
     0.000
                       8.48*
                                          0.525
     0.000
                       5.84*
                                          0.543
     0.026
                                          0.510
                       2.22*
                                      .(\alpha \geq \!\! 0.05)
Step Wise Multiple
                                                               Regression
                                                     (18)
         (%48.6)
                                     (%52.5)
    )
                      )
```

(%54.3)

(19) (Analysis Of Variance)

	F					
F					R^2	
0.000	10606	45.97	5	229.88		
0.000	*86.36	.532	882	469.54	0.325	
			887	699.42		
			.(α	≥0.05)		*
			(19)			
)			$(\alpha \ge 0.05)$
		(,			(,
		(
(86.3)	64)	(I	F)			
.($\alpha \geq 0.05$			(0.0)	$00 = \alpha$)	
·	ŕ			·	•	
	1	,)		(%3)	2 5)
	'	\	/		(703)	<u> </u>

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(\alpha \geq 0.05) \hspace{1cm} \vdots \hspace{1cm} \\ \hspace{1cm} (\hspace{1cm} \\ \hspace{1cm} \vdots \hspace{1cm} \\ \hspace{1cm} (\hspace{1cm} \\ \hspace{1cm} \vdots \hspace{1cm} \hspace{1cm} \vdots \hspace{1cm} \vdots \hspace{1cm} \\ \hspace{1cm} \vdots \hspace{1cm} \vdots \hspace{1cm} \vdots \hspace{1cm} \\ \hspace{1cm} \vdots \hspace
```

	t	Beta		В		
0.000	*4.801	0.271	0.048	0.230		
0.038	*2.077	0.127	0.056	0.116		
0.132	1.508	0.074	0.044	0.066		
0.000	*3.721	0.210	0.052	0.193		
0.042	*2.040	0.084	0.040	0.081		
			.(α ≥0.	.05)		*
		(20)				
)			(t)	(Beta)
			(
		(t)		()	
		($(\alpha \ge 0.05)$			
						.(Beta)

(

(21) Step Wise Multiple Regression

t	t	R^2	
0.000	19.20*	0.294	
0.000	5.98*	0.321	
0.049	1.97*	0.324	
		.(α ≥0.05)	*

Step Wise Multiple

Regression

(

(22) (Analysis Of Variance)

```
F
                                                                    R^2 \\
                          36.530
                                           5
                                                    182.648
  0.000
            *101.904
                           0.358
                                         882
                                                                   0.363
                                                    316.171
                                         887
                                                    498.819
                                              .(\alpha \ge 0.05)
                                      (22)
                                                                            (\alpha \ge 0.05)
(101.904)
                                   (F)
      .(0.05 \ge \alpha)
                                                      (0.000 = \alpha)
               (
                                  )
                                                                   (%36.3)
(\alpha \ge 0.05)
                                 (
```

(23)

	t	Beta		В	
0.681	0.412	0.023	0.039	0.016	
0.191	1.308	0.078	0.046	0.060	
0.802	0.251	0.012	0.036	0.009	
0.000	*4.584	0.251	0.043	0.195	
0.000	*7.627	0.305	0.033	0.248	
			.(α ≥0	.05)	*
(Beta)		(23)			
()		(t)
	()			
	$(\alpha \ge 0.05)$				(t)
	, – ,			.(Beta)	()
)	
			()	(
			·	·	·
		(24	1	•	

(24) Step Wise Multiple Regression

t	t	R^2	
0.000	19.863	0.308	
0.000	8.775	0.312	
		.(α ≥0.05)	*

```
Step Wise Multiple
```

```
Regression
```

(25) (Analysis Of Variance)

	F					
F					R^2	
		57.591	5	287.953		
0.000	*169.832	0.339	882	299.090	0.489	
			887	587.043		
			.(α	≥0.05)		*
			(25)			
)			$(\alpha \ge 0.05)$

```
((F) (0.000 = \alpha) \qquad (169.832)
(\alpha \ge 0.05)
) (\alpha \ge 0.05)
((26)
```

	t	Beta		В		
0.085	1.725	0.085	0.038	0.066		
0.001	*3.203	0.171	0.045	0.143		
0.001	*3.230	0.138	0.035	0.112		
0.000	*4.247	0.208	0.041	0.176		
0.000	*9.571	0.343	0.032	0.303		
			.(α ≥0.	.05)		*
		(26)				
)			(t)	(Beta)
		(•

```
(t)
                            (
                                                     )
        (\alpha \ge 0.05)
                                             .(Beta)
                                                       .(
                                                                              )
                                (27)
      Step Wise Multiple Regression
 t
                             t
                                              R^2 \\
     0.000
                        24.70*
                                             0.40
     0.000
                        10.74*
                                             0.47
     0.000
                        3.79*
                                             0.48
     0.007
                        2.70*
                                             0.48
                                         .(\alpha \geq \!\! 0.05)
Step Wise Multiple
                                                                  Regression
                                               (27)
(%40.8)
                             (
               (%47.6)
                                                                      (%48.5)
```

```
(%48.9) ( \qquad ) \\ \vdots \\ ( \alpha \geq 0.05) \\ ( \qquad ( \alpha \geq 0.05) \\ \vdots \\ ( Analysis Of Variance) \\
```

	F					
F					R^2	
		56.841	5	284.207		
0.000	*118.372	0.480	882	423.531	0.401	
			887	707.739		
			.(α	≥0.05)		*
			(28)			
)			(α ≥ 0.05)
		(,			(– /
	/1	7)				
	(F	`)	(0.000	`		(4.40.0.70)
			(0.000)	$= \alpha$)		(118.372)
						. (α ≥0.05)
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. ;) (0.05≥α)

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	1	:	Beta		В
0.0	08 *	2.658	0.141	0.046	0.121
0.0	***************************************	5.438	0.315	0.053	0.289
0.2	18	1.232	0.057	0.041	0.051
0.0	* *************************************	6.485	0.345	0.049	0.320
0.0	12 *	2.506	0.097	0.038	0.094
				/ · · · · · · · ·	

.(α ≥0.05)

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(29) \\ (t) \\ (t) \\ (\alpha \ge 0.05) \\ (\alpha \le 0.05) \\ (\alpha \ge 0.05)
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(30) Step Wise Multiple Regression

t	t	R^2	
0.000	22.59*	0.366	
0.000	6.29*	0.393	
0.023	2.28*	0.396	
0.013	2.49*	0.401	
		.(α ≥0.05)	*

Step Wise Multiple

Regression

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0.86403
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0.82616
             3.4455
0.88166
             3.1567
0.75653
             2.8062
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             3.0031
0.88624
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             3.4071
0.87965
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                                 11 -6
0.83409
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0.82693
             3.6620
0.61601
             3.7100
0.86802
             3.1576
1.03311
             3.3778
0.85208
             3.2461
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		9.422	3	28.266		
0.000	12.705	.742	884	655.564		
			887	683.830		
		8.204	4	32.818		
0.000	*11.128	0.737	883	651.013		
			887	683.830		
		7.625	3	22.874		
0.000	*10.197	0.748	884	660.957		
			887	683.830		
		3.385	3	10.155		
0.004	*4.442	0.762	884	673.675		
			887	683.830		
				.(α ≥0.05)	,	*
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                                         .(\alpha \geq \!\! 0.05)
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          0.69*
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                     0.28*
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          0.35*
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.(α ≥0.05) *

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LSD

		5	11 -6	19-12	20
5	3.4071	-	0.17*	0.29*	-0.25*
11 -6	3.2282	-	-	0.11	-0.43*
19-12	3.1139	-	-	-	-0.54*
20	3.6620	-	-	-	-
		.(α ≥0.05)			

 \geq 0.05) (F) LSD .(α

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(
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                                             3.7100
0.46
            0.33
                        0.55
                                             3.1576
-0.08
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                                  .(α ≥0.05)
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0.565550	3.5600	25	
0.719710	3.0901	34-26	
0.728250	3.3584	44-35	
0.515970	3.4165	45	
0.67559	3.4886		
0.51186	3.4769		
0.75624	3.3715		
0.50358	3.1474		
0.47282	3.0433		
0.67930	3.4145	5	
0.74134	3.3903	11 -6	
0.67941	3.3585	19-12	
0.51108	3.5899	20	
0.48223	3.6141		
0.73409	3.3988		
0.75464	3.6043		
0.68059	3.3557		

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	F						
	*4.809	2.282	3	6.847			
0.003		0.475	884	419.583			
			887	426.430			
		1.814	4	7.258			
0.004	*3.822	0.475	883	419.172			
			887	426.430			
		1.136	3	3.408			
0.069	2.374	0.479	884	423.022			
			887	426.430			
		2.845	3	8.536			
0.000	*6.019	0.473	884	417.894			
			887	426.430			
				.(α ≥0.05)			*
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]	LSD
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45	44-35	34-26	25		
-0.06	0.02	0.18*	-	3.5600	25
-0.25*	-0.15*	-	-	3.0901	34-26
-0.09	-	-	-	3.3584	44-35
-	-	-	-	3.4165	45
			.(α ≥0.05)		
(F)					
	.($\alpha \geq 0.05$)			
				LSD	
)			()

(40) LSD

0.44	0.34	0.11	0.01	-	3.5021	
0.43	0.32	0.10	-	-	3.4455	
0.32	0.22	-	-	-	3.1567	
0.10	-	-	-	-	2.8062	
-	-	-	-	-	3.0031	

.(α ≥0.05) *

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 $\geq \alpha)$ (F) ...(0.05

.(α ≥0.05) (F)

LSD () (41)

LSD

 0.25* 0.009 0.21 3.7100

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 .($\alpha \ge 0.05$)

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 $(\alpha \ge 0.05) \tag{4}$

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(\alpha \ge 0.05)
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بسم الله الرحمن الرحيم

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الباحث

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الملحق (ج) خطاب تسهيل المهمة جائزة الحسين للتميز الأكاديمي برنامه إحارة الاعمال ٢٠٠٥



بسم الله الرحمن الرحيم



جامعة مؤتة كلية إدارة الأعمال Mu'tah University

Faculty of Business Administration

Ref:	الرقم:
Date	التاريخ: الموافق:

لمن يهمه الأمرر

تحية طيبة وبعد ،،،

نرجو التكرم بالعلم بأن الطالب علي عبيد جمعان البلوي هو أحد طلبة الماجستير في قسم الإدارة العامة وعنوان رسالة الماجستير:

" أثر الشفافية الإدارية على الأداء المؤسسي في الأجهزة الحكومية في منطقة الجوف "

يرجى التكرم بتسهيل مهمته في تحليل أداة در استة وذلك استكمالاً لمتطلبات الحصول على درجة الماجستير في الإدارة العامة •

ولكم منى خالص الشكر والتقدير .

وتفضلوا بقبول فائق الاحترام ،،،

رئيس قسم الإدارة العامـــة



مؤتة – الكرك – الأردن – هاتف: ٩٩- ٢٣٧٢٣٨ - ٣ - ٢٩٦٢ + ص.ب (٧) الرمز البريدي (٦١٧١٠) فاكس: ٢٣٧٥٥٤٠ - ٣ - ٢٩٦٢ م Mu'tah - Karak – Jordan Tel.:+٩٦٢-٣-٢٣٧٢٣٨٠ - ٩٠ - P.O.Box: (٧) Zib Code (٦١٧١٠) Fax: +٩٦٢-٣-

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<u>Ali9a7@hotmail.com</u> : 2011 ::